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INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: P-8602	Serial No.: Unassigned
	Applicant(s): BENZ et al.	
	Filing Date: Herewith	Group: Unassigned

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
FHD		3,445,394	05-20-69	Hunt			
		3,482,033	12-02-69	Kenney et al.			
		3,542,684	11-24-70	Hunt et al.			
		3,984,338	10-05-76	Vincent			
		3,985,938	10-12-76	Takahashi et al.			
		4,161,952	07-24-79	Kinney			
		4,206,260	06-03-80	McMahon			
		4,216,101	08-05-80	Davis			
		4,299,713	11-10-81	Maringer et al.			
		4,492,647	01-08-85	Braus			
		4,821,723	04-18-89	Baker Jr. et al.			
		4,840,983	06-20-89	Vincent			
		5,131,388	07-21-92	Pless et al.			
		5,144,949	09-08-92	Olson			
		5,158,078	10-27-92	Bennett et al.			
		5,199,428	04-06-93	Obel et al.			
		5,207,218	05-04-93	Carpentier et al.			
		5,312,453	05-17-94	Shelton et al.			
		5,314,430	05-24-94	Bardy			
		5,330,507	07-19-94	Schwartz			
		5,331,966	07-26-94	Bennett et al.			
		5,354,316	10-11-94	Keimel et al.			
		5,545,186	08-13-96	Olson et al.			
		5,660,728	08-26-97	Saaski et al.			
		5,702,618	12-30-97	Saaski et al.			
		5,705,070	01-06-98	Saaski et al.			

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EXAMINER Fadi H. Dahbour	Date Considered 3/5/03
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FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	SubClass	Translation	
							Yes	No
FHD		JP 56-092946A	07-28-81	Japan (English Language Abstract Only)				X
		JP 56-109404A	08-29-81	Japan (With English Language Abstract)				X
		EP 035-271 A1	09-09-81	EPO				
OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)								
FHD		ASTM D149-97a "Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials at Commercial Power Frequencies", 14-26.						
		Brochure for Electric Power Research Institute prepared by General Electric Company, "A new Class of Additives to Inhibit Tree Growth in Solid Extruded Cable Insulation," EL-530, Research Project 7851-1, Final Report (July 1979).						
		Peruzzotti, F. et al., "Test procedures for the evaluation of defect tolerance of electrically stressed polymers," <i>IEEE Annual Report Conference on Electrical Insulation and Dielectric Phenomena</i> , San Francisco, CA, (Oct. 20-23, 1996) 48 - 51						
		Wartusch, J., "Increased Voltage Endurance of Polyolefine Insulating Materials by Means of Voltage Stabilizers," <i>Conf. Rec. IEEE Int. Symp. Electr. Insul.</i> (1980) 216-221.						
		Roseen, P. et al., "External PD resistance of thermoplastic and XLPE containing voltage stabilizers," <i>IEEE Transactions on Dielectrics and Electrical Insulation</i> , 5:189-194 (1998).						
		"High-Voltage Engineering: Theory and Practice", ed. M. Khalife, Cairo University, Giza, Egypt, Chapter 7:174-187, Chapter 8:204-216 (1990)						

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